Virginia Clean Water Revolving Loan Fund

Wastewater Application

Section A - Organizational Data Name of Loan Applicant Contact Person First Name Last Name Title Organization Name Phone Type Number Extension Other Home Business Mobile Email Contact Person Address Address Line 1 Address Line 2 State/Area Postal Code City County Consulting Engineer First Name Last Name Organization Name Phone Type Number Extension Other Business Mobile Email Section B - Project Description **Project Title** This project includes the following changes to the Collection System (check all that apply) Repair □ Replacement □Process Improvement □ Expansion □ New Construction □ Decommissioning This project includes the following changes to the Treatment Facility (check all that apply) ⊏Repair Replacement □Process Improvement □ Expansion □ New Construction □ Decommissioning

*Select One
Before proceeding, please be informed of the new guidelines and procedures for Emerging Contaminants
VCWRLF Resources on Emerging Contaminants

Project Addresses Emerging Conta	minanta	
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O res ino		
	erging contaminants, use the description	facility and if this project will address risks to human health and/or is in response to a consent to provide detail regarding the emerging contaminant addressed by the project and how.
Section C - Location and Pe	rmit —	
Facility Name		
Provide the coordinates of the proje	ct location in decimal degrees	
Location of Project		
Latitude	*Soloat Opa	Longitude
What is the location you have provi	ided?	
Location of Treatment Plant	Location of Pump Station	
Center point of Collection System	Location of EQ Basin	
Other		
NPDES Permit Number		
Name of atream to which flow to di-	a barra d	
Name of stream to which flow is dis	CHarged Select One	

River Basin for Receiving Stream

Potomac/Shenandoah Rappahannock

York James
Eastern Shore Albemarle
Chowan Roanoke
New Yadkin
Holston Clinch/Powell
Big Sandy Atlantic Ocean

Section D - Anticipated Schedule

Milestone	Completed?	Completion or Anticipated Completion Date	Comments
Preliminary Engineering Report/Planning			
Plans and Specifications being prepared			
Plans and specifications to be completed and submitted within 4 months of date of application			
Plans and Specifications approved by regulatory agencies			

Section E - Statistical Data

Sewer Users

Name of Service Area	Number of Existing Residential Sewer Connections	Number of Expected Residential Sewer Connections at Project Completion		
I				

Sewer Accounts Calendar Year		Number of Sewer Accounts	
2022			
2021			
2020			
2019			
2018			
Wastewater Flow as a Percent of Total Intake	•		
Туре		Flow Share (%)	
Domestic Flow			
Industrial/Commercial Flow			
▲ The Percentages of Total Flow should add up to 100			
Existing Wastewater Treatment Flows (gpd)			
Average Monthly Sewer Fee per Household (\$)			
Average Residential Sewer Connection Fees (\$)			
Average Monthly Residential Wastewater Usage (gpd)			
Date of Last Rate Increase			
Rate Increase Details			
I			

Section F - Project Budget and Proposed Financing

Category	Budgeted Cost (\$)	Comments
Administration Expenses		
Administration Expenses		
Land, Right-of-Way		
Basic Fees, Architecture/Engineering		
Project Inspection Fees		
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T		
Treatment Plant Construction		
Interceptor Line Construction		
Collection System Construction		
I&I Rehabilitation		
Equipment, Purchase/Installation		
Contingencies		
Other		
	1	

Other Funding Available						
Source			Comm	itted?	Amount (\$)	
If the amount of VCWRLF loan funds req adding up to the amount of the total loan req	uested is \$10 million or g uest	reater, provide a realistic p	rojectio	n of your cash flow needs from this	s loan over 5 calendar years beginning with the current calendar year,	
5 Year Cash Flow Need Projection	Year Cash Flow Need Projection					
Year				Amount		
2023						
2024						
2025						
2026						
2027						
Section G - Financial Data Annual Operation, Maintenance, & Replacement Cost (O, M, & R) for Proposed Wastewater Facilities						
Category		Bud	geted A	Amount (\$)	Comments	
Labor						
Utilities						
Materials						
Miscellaneous Expenses						
Equipment Replacement						
Other						
Existing Sewer Facilities OM&R and A	nnual Debt Service- [Do Not Include Water Op	eratio	n Costs		
	Category				Current Amount (\$)	
Total Estimated Annual Facilities Cost (sum of the totals above)						
Sources of Revenue as a Percentage of Total Annual Sewer Revenues Category Revenue Share (%)				Revenue Share (%)		
Residential Share		The state of the s				
Non-Residential Share						
			L			

Section H - Attachments

- I. Documents Supporting Project Description and Statement of Need
 - a. Upload documents supporting the project description and statement of need, including but not limited to: letters of noncompliance from regulatory agencies, consent or special orders, and documentation of public health concerns
- II. Budget Narrative
- III. Project Locations
 - a. If you do not individually log the locations impacted by the project, you may upload a spreadsheet with location names or identifiers, coordinates in decimal degrees, location type, permit number, receiving stream, and river basin.
- **IV. If applicant is not a current VRA borrower**, submit 5 years of current audited financial statements (2018-2022) or refer to website where available
- V. Submit a copy of the current year budget
- VI. Submit current rate schedule for sewer and water rates
- VII. Submit current Capital Improvement Plan or provide estimated cost and description of additional planned projects
- VIII. Submit listing of 10 largest users of sewer system with annual usage and percentage of total IX. Submit most recent rate study, if any

Certify	
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The undersigned representative of the applicant certifies that the information contained herein and the attached statements and exhibits are true, correct, and complete to the best of their knowledge and belief.

The undersigned also agrees to clarify or supplement information pertaining to this application upon request.

Signature Dat